

CLAIMS

1. Audiovisual reproduction system comprising a central unit managing a sound control circuit, and a telecommunications modem connected to a distribution network controlled by a host server, through a multitask operating system created around a library of tools and services, and wherein the operating system comprises a function that adjusts the sound control circuit to couple volumes in the various areas in which the loudspeakers in the audiovisual reproduction system are used, this function being accessible through a management mode of the multitask operating system, the coupling maintaining the ratios between the various volumes in each area when the volume in one area is modified.

2. Audiovisual reproduction system according to claim 1, wherein the volume generated by the loudspeakers is programmable using a tools and services library management mode as a function of the time of the day.

3. Audiovisual reproduction system according to claim 1, wherein the volume setting parameters can be downloaded through a request sent by the host server to the telecommunications modem in the audiovisual reproduction system.

4. Audiovisual reproduction system consisting of a central unit controlling the display means, a touch screen, memory means and a telecommunications modem connected to a distribution network controlled by a host server through a multitask operating system comprising a library of tools and services, wherein the operating system of the reproduction system automatically sends a request to the host server requesting that at least one selected song be

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values within which the manager can modify the physical parameters of the audiovisual reproduction system.

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